102

103

Power Supply A0

DD 4

DD 3

DD 2 9 QQ

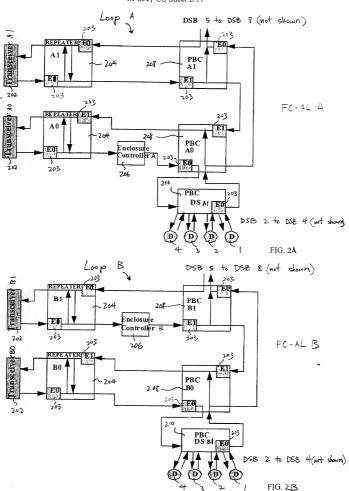
DSB 2 DD 5 DSB 1 DD 1

DSB 3 ...

DSB 4

Power Supply A1

Fan FB1



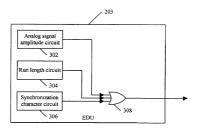


FIG. 3A

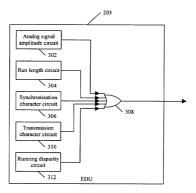


FIG. 3B

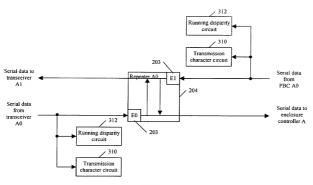


FIG. 3C

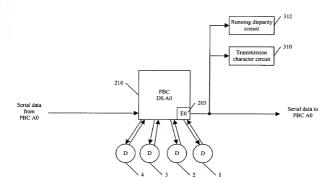
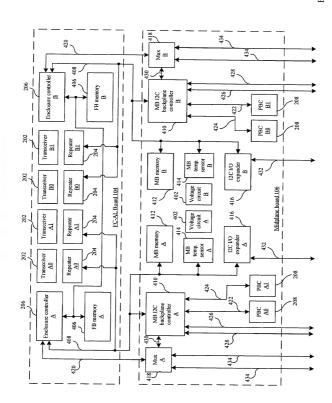
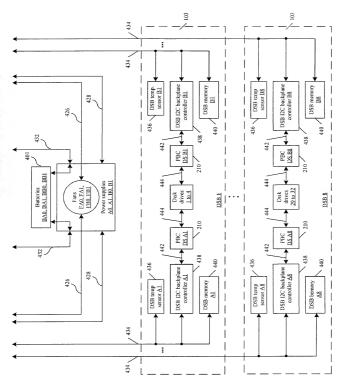


FIG. 3D

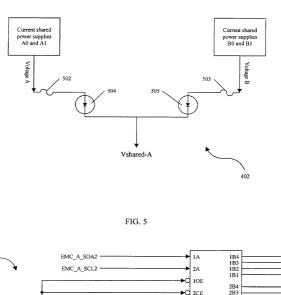


IG. 4A





COTESPON DIDUCT

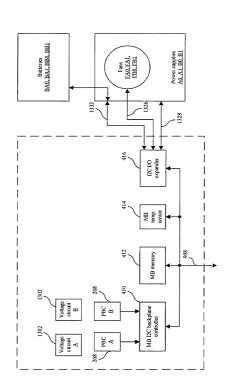


418 2B3 C 2CE 2B2 2B1 I2C_A_SELI SI I2C_A_SEL0 602 604 12C_A_SEL2 -606 608 EMC_A_SDA2 -1A 1B4 1B3 EMC_A_SCL2 -1B2 IBI IOE 2B4 2B3 2CE 2B2 2B1 I2C_A_SEL1 -SI I2C_A_SEL0 -S0 605

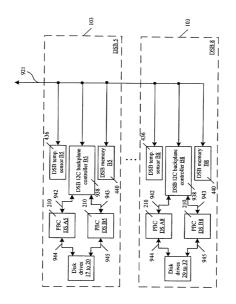
CONTRACT OF DECI

FIG. 6

FIG. 7A	FIG. 7B	FIG. 7C
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DOTESTINE DIDED



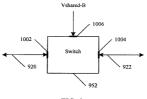


FIG. 8

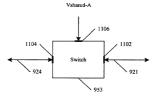


FIG. 9

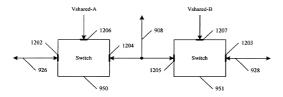


FIG. 10